## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	4	(hydroxyalkylstarch or (hydroxyalkyl starch) or hydroxymethylstarch or hydroxypropylstarch or (hydroxypropylstarch) or (hydroxypropyl starch) or (hydroxypropyl starch)).clm. and (Otlando or Hemberger). in.	US PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT	NEAR	ON	2008/06/08
L3	4	(hydroxyalkylstarch or (hydroxyalkyl starch) or hydroxymethylstarch or hydroxypropylstarch or (hydroxypropylstarch) or (hydroxymethyl starch) or (hydroxypropyl starch)).clm. and (Orlando or Hemberger). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT	NEAR	ON	2008/06/08 13:12
L4	254	(hydroxyalkylstarch or (hydroxyalkyl starch) or hydroxymethylstarch or hydroxypropylstarch or (hydroxypropylstarch) or (hydroxypropyl starch)) or (hydroxypropyl starch)).clm. and ("536"%.cds or "530"/\$. ccls. or "514"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT	NEAR	ON	2008/06/08
L5	254	(hydroxyalkylstarch or (hydroxyalkyl starch) or hydroxymethylstarch or hydroxypropylstarch or hydroxypropylstarch) or (hydroxypropyl starch) or (hydroxypropyl starch)).clm. and ("536"%.cds or "530"/\$. ccls. or "514"/\$.cols.)	US-PCPUB; USPAT; USOCR	NEAR	ON	2008/06/08

(hydroxyalkyl starch) or hydroxyarhylstarch or hydroxyethylstarch or hydroxyethylstarch or hydroxyethylstarch or hydroxypropylstarch or (hydroxymethyl starch) or (hydroxymethyl starch) or (hydroxymethyl starch) or (hydroxymethyl starch) or alendronate or amikazin or alendronate or amikazin or alendronate or amikazin or alendronate or ceftadroxil or ceftadroxil or ceftadroxil or ceftaixme or ceftaidroxil or colonidine or ciprolioxacin or clonidine or ciprolioxacin or clonidine or ciprolioxacin or clonidine or coloxistin or oxyoloserine or daunorubicin or doxorubicin or doxorubicin or desmopressin or dihydroergotamine or doxorubicin or doxorubicin or desmopressin or dihydroergotamine or dopamine or ephedrine or epinephrine or ephedrine or epinephrine or (folic acid) or flucytosine or furosemide or ganciclovir or gentamicin or glucagon or hydrazaline or imipenem or biothyronine or LHRH or merpatricin or metaraminol or methyldopa or metoprolol or mexiletine or mitomycin or nexiletine or mitomycin or nexiletine or mitomycin or mexiletine or mitomycin or mexiletine or mitomycin or mexiletine or mitomycin or memorporior or mitomycin or mem	USPAT; USOOR, EPO; JPO, DERWENT		18:09
gentamicin or glucagon or hydrazaline or imipenem or isoproterenol or ketamine or liothyronine or LHRH or merpatricin or metaraminol or methyldopa or metoclopramide or metoprolol or mexiletine or mitomycin or neomycin or netilmicin or nimodipine or nystatin or octreotide or oxytocin or pamidronate or pentamidine or phentolamine or phenylephrine or procainamide or procaine or propranolol or ritodrine or sotalol or teicoplanin or terbutaline or thiamine or tiludronate or tolazoline or			
pentamidine or phentolamine or phenylephrine or procainamide or procaine or propranolol or ritodrine or sotalol or teicoplanin or terbutaline or thiamine or		онилинийн таман тама	

82	136	(hydroxyalkylstarch or (hydroxyalkylstarch) or (hydroxyalkylstarch) or hydroxyethylstarch or hydroxyethylstarch or hydroxyethylstarch or (hydroxyethylstarch) or (hydroxyethylstarch) or (hydroxypropylstarch)) same (antibiotic or antidiabetic or antidiabetic or antidiabetic or antidiabetic or antiepileptic or antiapileptic or antiepileptic or (antituror agent) or (antituror agent) or (antituror agent) or antiepileptic or or immunosuppressant or vitamin)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	NEAR	ON	2008/02/06
S3	81	Se and (covalent or covalency or couple or coupled or coupling or bonding or bonded or bond)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2008/02/06 18:30
S4	**************************************	(hydroxyalkylstarch or (hydroxyalkylstarch) or hydroxymethylstarch or hydroxyethylstarch or hydroxyethylstarch or hydroxyethylstarch or (hydroxyethylstarch) or (hydroxypropylstarch) or (hydroxypropylstarch)).ti. and (albuterol or alendronate or amikazin or aminopenicillin or atenold or azathioprine or cefador or cefadroxil or cefador or cefadroxil or citaxime or celtraixime or citaximin or cimetidine or ciprofloxacin or clonidine or colistin or cosyntropin or cycloserine or daunorubicin or doxorubicin or dosmorpessin or diflydroergotamine or dopumine or ephedrine or epinephrine or ephedrine or epinephrine or ephedrine or epinephrine or epinephrine or ephedrine or epinephrine or	US PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	NEAR	ON	2008/06/07

		(aminocaproic acid) or ergometrine or esmolol or famotidine or flecainide or (folic acid) or flucytosine or furosemide or ganciclovir or gentamicin or glucagon or hydrazaline or imipenem or isoproterenol or ketamine or lichtyronine or LHRH or metodoparamide or prestientia or octreotide or oxytocin or pamidronate or pentamidine or phentolamine or phentolamine or propranolol or ritodrine or sotalol or teicoplanin or terbutaline or thiamine or titudronate or totazoline or trimethoprim or tromethamine or vancomycin				
<b>S</b> 5	12	(hydroxyalkylstarch or (hydroxyalkyl starch) or hydroxymethylstarch or hydroxypthylstarch or hydroxypropylstarch or (hydroxypthyl starch) or (hydroxypthyl starch) or (hydroxypropyl starch)).ti. and (C2 near2 C6 near2 ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT	NEAR	0 0	2008/06/07 16:56

<sup>6/8/2008 1:46:22</sup> PM

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